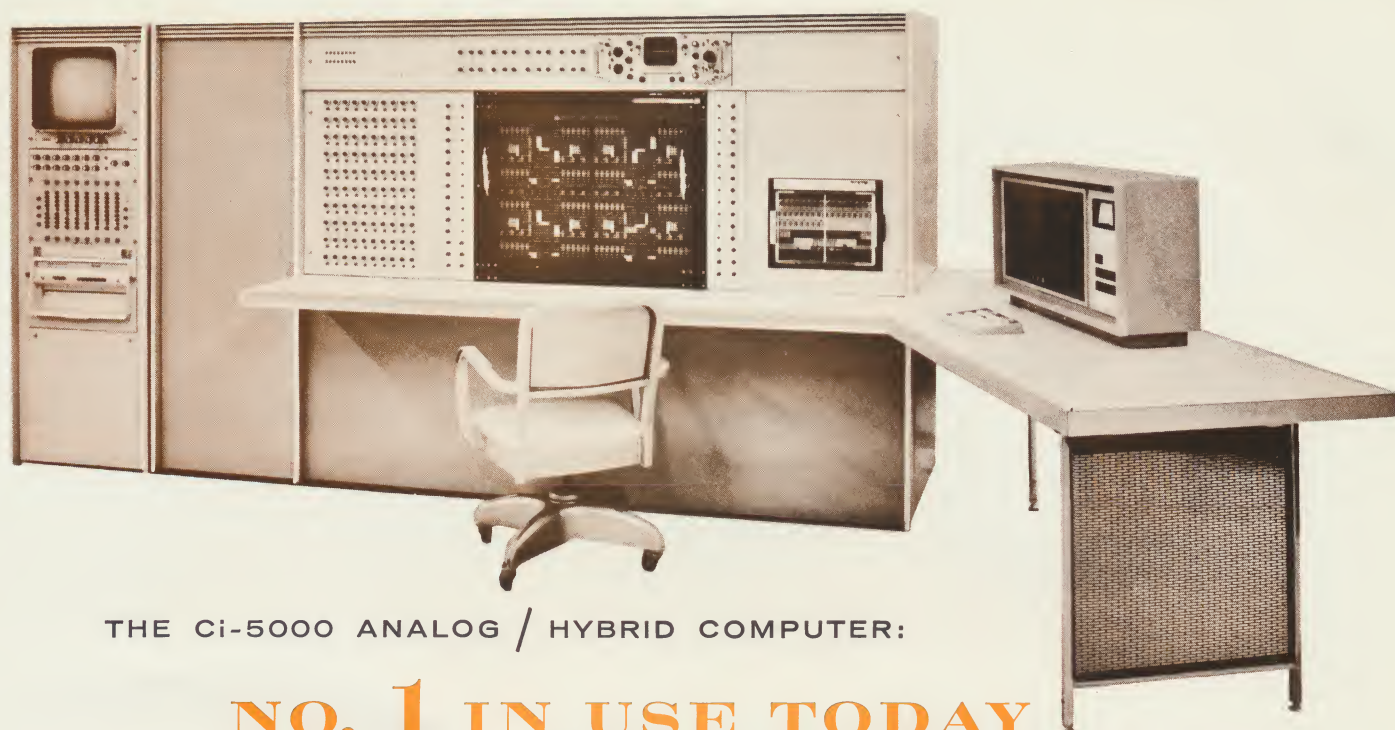




THE Ci-5000 ANALOG / HYBRID COMPUTER:

NO. 1 IN USE TODAY

The Ci-5000 doesn't claim to be the only solid-state, 100-volt analog/hybrid computer in the world. But it's the only one whose speed, accuracy, reliability and operational software have been proved on the basis of field-generated operating data. No other machine of this type has ever been installed long enough to establish comparative performance characteristics. Let's consider just one fact that is clearly a matter of record:

FACT: There are more Ci-5000's in use today than any other solid-state, 100-volt analog/hybrid system ever made.

What makes the Ci-5000 stand out ahead of other computers? Probably about 100 good reasons:

First, all of the Ci-5000's solid-state capability is founded on advanced circuits and modular components developed by an organization that has specialized in solid-state computing systems.

Second, only in the Ci-5000 will you find a high-gain, low-noise, low-drift, operational amplifier which is now utilized by the **thousands** across the nation.

Third, this is the only solid-state, all-silicon, 100-volt, 50ma operational amplifier which assures four place accuracy in all linear computations and unsurpassed RESET speed in iterative operations.

Fourth, only the Ci-5000 can document its MTBF of 175,000 hours (component failure).

Fifth, the Ci-5000 connects on-line with digital computers in a matter of minutes, eliminating the need for stepper switches, crossbar systems and other interfacing equipment.

The other 95 reasons, which we'll gladly discuss at your convenience, have to do with the Ci-5000's rapid set-up, wide range of input-output units, expandable patchboard programming, pushbutton control of analog signals and digital logic, automatic coefficient and function generators, wide choice of time scaling for each integrator, adjustable speed visual scanning of parameters, three digital clocks, an iterative cycle counter, quarter square multipliers, and many other components, some unique, but none of which can be more than alluded to here.

To obtain more complete descriptive information without obligation, you are most cordially invited to write or phone:



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